1. END ITEM HELICOPTER	2. SERIAL NUMBER	3. MODEL AH-64A	4. UIC

BORESIGHT HARMONIZATION

5. FCC S/N	6. AIR DATA PROC S/N	7. DATE	8. THUMBWHEEL SETTING

9. TADS CORRECTIONS -MR-

a. DATE_____   b. LEFT EL=_____   AZ=_____

c. FWD EL=_____   AZ=_____   d. RIGHT EL=_____   AZ=_____

10. TADS CORRECTORS -MR-

a. DATE_____   b. RATE PITCH=_____   c. YAW =_____

11. BST EGI -MR-

a. DATE_____   b. AZ=_____   c. EL=_____   d. ROLL=_____

12. GUN CORRECTORS -MR-

a. DATE_____

b. FWD EL=_____   AZ=_____   c. ROLL LT=_____   RT=_____

13. PNVS CORRECTORS -MR-

a. DATE_____   b. EL=_____   AZ=_____

14. PYLON 1 CORRECTORS -MR-

a. DATE_____   b. EL=_____   AZ=_____   ROLL=_____

15. PYLON 2 CORRECTORS -MR-

a. DATE_____   b. EL=_____   AZ=_____   ROLL=_____

16. PYLON 3 CORRECTORS -MR-

a. DATE_____   b. EL=_____   AZ=_____   ROLL=_____

17. PYLON 4 CORRECTORS -MR-

a. DATE_____   b. EL=_____   AZ=_____   ROLL=_____

DA FORM 2408-4-3, OCT 1997
DA FORM 2408-4-3, OCT 91, IS OBSOLETE

WEAPON SIGHTING DATA (AH-64A)   APD LC v1.00
For use of this form, see DA PAM 738-751; the proponent agency is DCSLOG